

Kansas Corporation Commission Oil & Gas Conservation Division

1068519

Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	SecTwpS. R
Address 2:	Feet from North / South Line of Section
City:	Feet from _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	Amount of Surface Pipe Set and Cemented at: Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet If Alternate II completion, cement circulated from: sx cmt
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to ENHR Conv. to SWD Conv. to GSW	Chloride content: ppm Fluid volume: bbls Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Quarter Sec Twp S. R
☐ ENHR Permit #: ☐ GSW Permit #:	County: Permit #:
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY							
Letter of Confidentiality Received							
Date:							
Confidential Release Date:							
Wireline Log Received							
Geologist Report Received							
UIC Distribution							
ALT I II III Approved by: Date:							



le Two	
	1068519

Operator Name:			Lease N	ame:			. Well #:		
Sec Twp	S. R	East West	County:						
time tool open and clo	sed, flowing and shu es if gas to surface te	d base of formations per -in pressures, whether s st, along with final chart well site report.	shut-in pressi	ure reache	d static level,	hydrostatic press	sures, bottom h	ole temperature	e, fluid
Drill Stem Tests Taken (Attach Additional S		Yes No		Log	Formation	n (Top), Depth an	d Datum	Sample)
Samples Sent to Geol	odical Survey	☐ Yes ☐ No		Name			Тор	Datum	
Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy	d Electronically	Yes No Yes No Yes No							
List All E. Logs Run:		QAQINO	, DECORD						
		Report all strings set-	RECORD	New face, interme	Used	on. etc.			
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weigh	nt	Setting Depth	Type of Cement	# Sacks Used	Type and Per Additives	
	-	ADDITIONAL	L CEMENTIN	G / SQUEE	ZE RECORD				
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of Cement	# Sacks l	Jsed		Type and F	Percent Additives		
Shots Per Foot		ON RECORD - Bridge Pluç cootage of Each Interval Per				cture, Shot, Cement nount and Kind of Ma			epth
TUBING RECORD:	Size:	Set At:	Packer At:	L	iner Run:	Yes No			
Date of First, Resumed	Production, SWD or EN	HR. Producing Met	hod:	Gas	s Lift O	ther (Explain)			
Estimated Production Per 24 Hours	Oil I	Bbls. Gas	Mcf	Water	Bl	ols. (Gas-Oil Ratio	Grav	rity
DISPOSITIO	Used on Lease	Open Hole	METHOD OF (COMPLETIC Dually Co	mp. Con	nmingled nit ACO-4)	PRODUCTIO	N INTERVAL:	

ACO-1 Completion Report										
Well Name : HITTLE TRUST 1 #1										
FORMATION	TOP	DATUM								
BASE OF HEEBNER	4328	-1291								
LANSING	4456	-1419								
MARMATON	5207	-2170								
CHEROKEE	5580	-2543								
ATOKA	5852	-2815								
ATOKA LIME	5903	-2866								
MORROW	5947	-2910								
CHESTER	6350	-3313								
ST. LOUIS	6718	-3681								

HALLIBURTON

Cementing Job Summary

The Road to Excellence Starts with Safety

					The Road t												
Sold To #: 3					#: 28600	53		uote #:		-		Sal	es (Order	#: 825	053	88
Customer:	EOG I	RESOL	JRCES	INC E				ustome	er Re	p: Knox							
Well Name:	Hittle	Trust			W	/ell #:	: 1 #1				API/	UWI#	:				
Field:			City	y (SAP):	HUGOTO	N	County/P	arish:	Steve	ens		Sta	te:	Kansa	IS		
Contractor:	Kena	ai			Rig/Plat	form	Name/Nu	um: 58	3								
Job Purpos	e: Ce	ement	Surface	Casino	ı												
Well Type:						e: Ce	ement Sui	rface Ca	asina	1							
Sales Perso				DON			isor: CAF				MBU ID	Emp	#: :	37126	3		
04.00 . 0.00		,	2		EDUARI				,								
				7			Job Pers	onnel									
HES Em	p Nam	e E	xp Hrs	Emp #	HES		Name	Exp Hr	s E	mp#	HES	Emp	Nam	ne	Ехр Н	rs	Emp#
ARCHULET			6	454260			DUARDO	6			DEETZ,				4	_	389855
					Carrillo												
PORTILLO	CESA	·R	6	457847			EDGAR	6	44	2125							
					Alejandr	0		4									
115011.11.44	Dist			1150 11	:4.# D:-4-		Equipn		4.44	Distant	. 4			-:4 44	Dist		
HES Unit # 10240236		tance-1	way	HES Un		nce-1		HES Uni 0744298		Distance 25 mile	e-1 way		3668	nit#	25 m		e-1 way
	25 r											100	0000	07	25 111	iie	
10924982	25 r	nile		1098883	32 25 mile	e 		1133699	,	25 mile							
							Job Ho										
Date		Locatio		perating	Date		On Locati	on O	perat		Date			Locati	on	•	erating
0.40.44		Hours		Hours			Hours	_	Hou	irs				Hours		-	lours
6-16-11 TOTAL	-	6		3			Tot	tal in the	oum.	of each o	olumn o	onorof	oh.				
TOTAL				Job			100	ai is the	Sum	or each c		Job T	_				
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Formation D		MD) T	ор		Botte	om T		Call	led O	14		in - 20	11	06:			CST
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Water Depth			700.11		Ht Above F		5. ft			npleted		ın - 20			14:04		CST
Perforation I		(MD) F	rom	1000	То	100.	J 0. K			d Loc		ın - 20		15:		_	CST
		(Well D									-	
Description	on	New /	Ma	x Siz	ze ID	Weig		Threa	d	Gı	rade	Тор М	D	Botto	m To	g	Botton
•		Used	press	ure in	n in	Ibm						-		MD	T	-	TVD
		0000										ft					ft
			psi	g								π		ft	f	t	
Surface Hole			psi		12.25							π		ft 1700		t	
Surface Hole Surface Cas		Unknow	psi	g 8.6		24								ft		t	
			psi		25 8.097			Down	UEC					ft 1700		i.	
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Surface Cas	ing	Unknow n	psi	8.6	25 8.097			Party ((HES	Qty		om	Dep	ft 1700 1700		ıbb	ier
Surface Cas SHOE,CSG,1		Unknow n TOOTH	psi	Desc N 8RD	25 8.097 S a			Party ((HES	Qty 1	EA	om	Dep	ft 1700 1700			ier
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Thursday, June 16, 2011 14:16:00

HALLIBURTON

Cementing Job Summary

Agt		0-					erials						
					tant		Conc	Acid	Туре	Qty		Conc	: %
nt Fld		Co	nc	Inhibite	or		Conc	Sand	d Type		Size	Qty	
					Flo	uid Data							
ge/Plug	#: 1												
Stage T	ype		Fluid	Name		Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix Fluid Gal/sk		Total I Fluid G	
_ead Cem	ent				300.0	sacks	11.4	2.96	18.14		18.1	4	
3 %		CALCIU	M CHLORIDE	E - HI TES	T PELLE	T (1000050	53)						
0.1 %		WG-17,	50 LB SK (10	00003623)									
0.25 lbm		POLY-E	-FLAKE (101:	216940)									
8.138 Gal		FRESH	WATER										
ail Ceme	ent	SWIFTC	SWIFTCEM (TM) SYSTEM (452990) 200.0 sacks 15.6 1.2 5.22								5.22	2	
2 %		CALCIU	M CHLORIDE	E - HI TES	T PELLE	T (1000050	53)						
0.25 lbm		POLY-E	-FLAKE (101:	216940)									
5.218 Gal		FRESH	WATER										
Displacen	nent					105.00	bbl	8.33	.0	.0	.0		
culated \	Values	5	Pressu	res				V	olumes				
ement	105	Shu	t In: Instant		Lost I	Returns	0	Cement S	lurry	201	Pad		
Cement	surfa	ce 5 Mi	n		Ceme	nt Returns	55	Actual Di	splacem	ent 105	Treatn	nent	
adient		15 N	/lin		Space	ers	0	Load and	Breakdo	own	Total	Job 3	306
						Rates							
ting	9		Mixing		6	Displac	ement	9		Avg. J	ob		
nt Left In	Pipe	Amoun	45 ft Re	ason Sh	noe Joint								
ng #1@		ID	Frac ring # 2	2@	ID	Frac Rin	g#3@		D	Frac Ring	#4@	ID	
	ge/Plug Stage T ead Cem 3 % 0.1 % 0.25 lbm 8.138 Gal cail Ceme 2 % 0.25 lbm 6.218 Gal Displacen culated V ment dient ting nt Left In	ge/Plug #: 1 Stage Type ead Cement 3 % 0.1 % 0.25 lbm 8.138 Gal Gail Cement 2 % 0.25 lbm 6.218 Gal Displacement culated Values ment 106 Gement surfadient ting 9 nt Left In Pipe	ge/Plug #: 1 Stage Type ead Cement	ge/Plug #: 1 Stage Type Pluid I Read Cement 3 % CALCIUM CHLORIDE 0.1 % WG-17, 50 LB SK (10 0.25 lbm POLY-E-FLAKE (101 8.138 Gal FRESH WATER 2 % CALCIUM CHLORIDE 2 % CALCIUM CHLORIDE 2 % CALCIUM CHLORIDE 3.218 Gal FRESH WATER 4.218 Gal FRESH	ge/Plug #: 1 Stage Type Pluid Name Pluid Name VARICEM (TM) CEMENT (452 3 % CALCIUM CHLORIDE - HI TES 0.1 % WG-17, 50 LB SK (100003623) 0.25 lbm POLY-E-FLAKE (101216940) 8.138 Gal FRESH WATER Sail Cement SWIFTCEM (TM) SYSTEM (45 2 % CALCIUM CHLORIDE - HI TES 0.25 lbm POLY-E-FLAKE (101216940) 6.218 Gal FRESH WATER Displacement Culated Values Pressures Sment 105 Shut In: Instant Cement surface 5 Min dient 15 Min Sting 9 Mixing The Left In Pipe Amount 45 ft Reason Sh	Stage Type	Stage Type	Fluid Data Ge/Plug #: 1 Stage Type	Stage Type	Stage Type	Stage Type	Stage Type	Stage Type

Summit Version: 7.20.130

Thursday, June 16, 2011 14:16:00



Cementing Job Log

The Road to Excellence Starts with Safety

Sold To #: 348223	Ship To #: 286	0053	Quote #:	Sales Order #: 8250538
Customer: EOG RESOURCE	S INC EBUSINES	SS	Customer Rep: Kn	ox, Mike
Well Name: Hittle Trust		Well #: 1 #1		API/UWI #:
Field: Ci	ty (SAP): HUGOT	ON County	/Parish: Stevens	State: Kansas
Legal Description:				
Lat:			Long:	
Contractor: Kenai	Rig/F	Platform Name	/Num: 58	
Job Purpose: Cement Surface	e Casing			Ticket Amount:
Well Type: Development Wel	Job [*]	Type: Cement :	Surface Casing	
Sales Person: DRAKE, BRAN		Supervisor: C	ARRILLO,	MBU ID Emp #: 371263

Activity Description	Date/Time	Cht	Rate bbl/ min		ume bl		sure sig	Comments
		#		Stage	Total	Tubing	Casing	
Call Out	06/16/2011 06:30							Dispach Called Cement Crew Out For E.O.G. JOB On Hittle Trust # 1#1 // 8 5/8 Surface Pipe.
Pre-Convoy Safety Meeting	06/16/2011 09:30							Discuss Route to take and Hazards on the road
Arrive At Loc	06/16/2011 10:00							
Assessment Of Location Safety Meeting	06/16/2011 10:05							Rig Runing In Casing In Hole.
Other	06/16/2011 10:10							Got Numbers From Customer Rep Mike Knox / TD = 1701 FT / TP = 1705 FT / SJ = 45.00 FT / Disp = 105.5 BBLS. / 8 5/8 CAG 24 # CAP = .0636 / HOC = 13.6037 / 1705 - 45.00 = 1660 FT./ Customer Said To Pump CMT @ 6 BPM AND 8 To 10 BPM Disp Sage Last 20 BBLS.
Pre-Rig Up Safety Meeting	06/16/2011 10:15							Discussed All Red Zones Were To Spot Equipment And Run Lines Whent Over JAS.
Rig-Up Completed	06/16/2011 11:15					*		
Wait on Customer or Customer Sub-Contractor Equip	06/16/2011 11:16							Wait on Rig Crew
Other	06/16/2011 11:40							Casing On Bottom

Sold To #: 348223

Ship To #:2860053

Quote #:

Sales Order #:

8250538

SUMMIT Version: 7.20.130

Thursday, June 16, 2011 02:16:00



Cementing Job Log

Activity Description	Date/Time	Cht	Rate bbl/ min	Volu			sure sig	Comments
				Stage	Total	Tubing	Casing	
Other	06/16/2011 11:45							tryed to install head found closing jaws would lock up on casing. Service Leader arrived after circulation and installed head found casing on landing joint is out of round on casing put jaws close to collar works fine proceeded with job
Pre-Job Safety Meeting	06/16/2011 12:10							
Start Job	06/16/2011 12:48							Ready for Halliburton
Test Lines	06/16/2011 12:49						2000.	Tested Lines @ 2000 PSI.
Pump Lead Cement	06/16/2011 12:52		6	158	158		150.0	Pumped 300 SKS @ 11.4 PPG // 300 X 2.96 X .1781 = 158 BBLS CMT // 300 X 2.96 = 888 CU/FT
Pump Tail Cement	06/16/2011 13:17		6	43	201		200.0	Pumped 200 SKS @ 15.6 PPG // 200 X 1.2 X .1781 = 43 BBLS CMT // 200 X 1.2 = 240 CU/FT
Shutdown	06/16/2011 13:24							
Drop Top Plug	06/16/2011 13:25							HWE
Pump Displacement	06/16/2011 13:37		9	105	306		250.0	Pumped 105 BBLS Displacment // Stage In Last 20 BBLS @ 85 BBLS Stop For 5 Min Then Pump 5 BBLS Till We Get To 105. got back 55 bbl cement returns
Stage Cement	06/16/2011 13:39							
Bump Plug	06/16/2011 14:01							bumped plug @ 500 took to 1000
Check Floats	06/16/2011 14:04							ok
End Job	06/16/2011 14:05							
Pre-Rig Down Safety Meeting	06/16/2011 14:10							Discuss Pinchpoint and Triping Hazards

Sold To #: 348223

Ship To #:2860053

Quote #:

Sales Order #:

8250538

SUMMIT Version: 7.20.130

Thursday, June 16, 2011 02:16:00



Cementing Job Log

Activity Description	Date/Time	Cht	Rate bbl/ min		ume bl		sure sig	Comments
				Stage	Total	Tubing	Casing	
Rig-Down Completed	06/16/2011 15:00							
Crew Leave Location	06/16/2011 15:30							
Other	06/16/2011 15:31							THANK YOU FOR CHOOSING HALLIBURTON

Sold To #: 348223

Ship To #:2860053

Quote #:

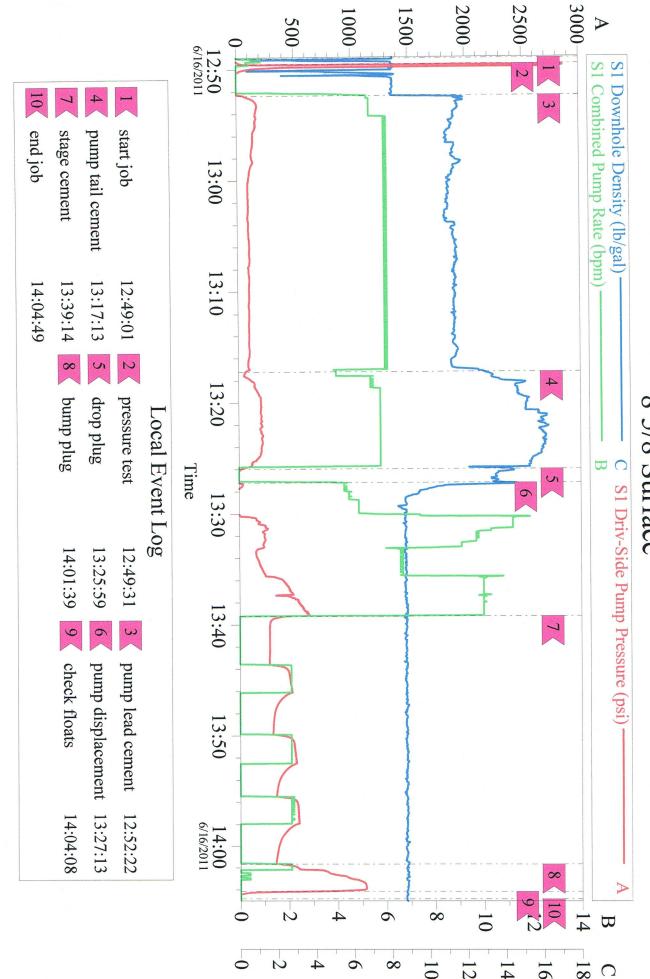
Sales Order #:

8250538

SUMMIT Version: 7.20.130

Thursday, June 16, 2011 02:16:00

E.O.G. Hittle Trust # 1 # 1 8 5/8 Surface



Customer:

Job Date: 16-Jun-2011

Sales Order #: 8250538

OptiCem v6.4.10 16-Jun-11 14:06

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Sam Brownback, Governor

Mark Sievers, Chairman Ward Loyd, Commissioner Thomas E. Wright, Commissioner

November 21, 2011

Sheila Rogers EOG Resources, Inc. 3817 NW EXPRESSWAY STE 500 OKLAHOMA CITY, OK 73112-1483

Re: ACO1 API 15-189-22769-00-00 Hittle Trust 1 #1 SE/4 Sec.01-35S-36W Stevens County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, Sheila Rogers Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Sam Brownback, Governor

Mark Sievers, Chairman Ward Loyd, Commissioner Thomas E. Wright, Commissioner

November 22, 2011

Sheila Rogers EOG Resources, Inc. 3817 NW EXPRESSWAY STE 500 OKLAHOMA CITY, OK 73112-1483

Re: ACO-1 API 15-189-22769-00-00 Hittle Trust 1 #1 SE/4 Sec.01-35S-36W Stevens County, Kansas

Dear Sheila Rogers:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 06/15/2011 and the ACO-1 was received on November 21, 2011 (not within the 120 days timely requirement).

Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

Production Department